



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION IV

345 COURTLAND STREET, N.E.
ATLANTA, GEORGIA 30365

May 6, 1993

Dr. Dan Goodman
Department of Biology
Montana State University
Bozeman, Montana 59717

Subject: Carrier Air Conditioning Superfund Site (Carrier)

Dear Dr. Goodman:

Please find enclosed the Draft Carrier Remedial Design (RD) Work Plan. I would appreciate your review and comments by May 6, 1993.

Your comments should include the Carrier RD/RA groundwater DQOs. Please indicate the monitoring wells (MWs) and the frequency with which the MWs should be monitored to ensure containment during remediation; what the standards are for containment; what constitutes a containment exceedance; what decisions will a determination of containment failure trigger; and what the remediation stopping rule is. Also, I would like a cost-benefit analysis done to compare the number of extraction wells versus time to complete remediation. If the necessary cost data is not available in the Feasibility Study or in the enclosed RD Work Plan for you to perform the cost-benefit analysis, please include a list of the missing cost data in your comments.

Please provide comments on any other issues that are not adequately addressed in the RD Work Plan.

If you have any questions, please contact me at (404) 347-7791.

Thank you.

Sincerely,

Beth Brown
Remedial Project Manager



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